

=> d his

(FILE 'HOME' ENTERED AT 15:55:20 ON 05 OCT 2010)

FILE 'MEDLINE, BIOSIS, DISSABS, TOXCENTER, EMBASE, SCISEARCH' ENTERED AT
15:55:36 ON 05 OCT 2010

```
L1 10825 S (CHATTERJEE S?/AU) OR (KWITEROWICH P?/AU)
L2 1873 S (APOLIPOPROTEIN (5A)(C1 OR CI OR C-1 OR C-I))
L3 888 S (APO (5A)(C1 OR CI OR C-1 OR C-I))
L4 393 S (APO-C1 OR APO-CI OR APO-C-1 OR APO-C-I)
L5 672 S (APOC1 OR APOCI)
L6 2695 S L2 OR L3 OR L4 OR L5
L7 11 S L1 AND L6
L8 4 DUP REM L7 (7 DUPLICATES REMOVED)
L9 979 S (KWITEROVICH P?/AU)
L10 11 S L6 AND L9
L11 4 DUP REM L10 (7 DUPLICATES REMOVED)
L12 320 S L6 AND (ARTERIOSCL? OR ATHEROSCL?)
L13 66 S L6 AND (MYOCARDIAL (5A) INFARCT?)
L14 281 S L6 AND ((HEART OR CARDIOVASCULAR) (5A)DISEASE)
L15 156 S L6 AND ATHEROGEN?
L16 571 S L12 OR L13 OR L14 OR L15
L17 172 S L6 (5A) INCREAS?
L18 497 S L6 (10A) (INCREAS? OR ASSOC? OR ELEVAT? OR CORRELAT?)
L19 126 S L18 AND L16
L20 48 DUP REM L19 (78 DUPLICATES REMOVED)
L21 24 S L20 AND PY<=2003
L22 5 S L21 AND HDL
L23 220 S L16 AND HDL
L24 98 DUP REM L23 (122 DUPLICATES REMOVED)
L25 44 S L24 AND PY<=2003
L26 1521 S (APOLIPOPROTEIN (1A)(C1 OR CI OR C-1 OR C-I))
L27 497 S (APO (1A)(C1 OR CI OR C-1 OR C-I))
L28 2072 S L26 OR L27 OR L4 OR L5
L29 334 S L28 AND (ARTERIOSCL? OR ATHEROSCL? OR ATHEROGEN? OR (MYOCARD
L30 177 S L28 AND ((HEART OR CARDIOVASCULAR) (5A)DISEASE)
L31 419 S L29 OR L30
L32 185 S L31 AND (HDL OR (HIGH-DENSITY(2A)LIPOPROTEIN))
L33 93 DUP REM L32 (92 DUPLICATES REMOVED)
L34 37 S L33 AND PY<=2003
L35 57 S L26(10A) (HDL OR (HIGH-DENSITY(2A)LIPOPROTEIN))
L36 33 S L27(10A) (HDL OR (HIGH-DENSITY(2A)LIPOPROTEIN))
L37 31 S L4(10A) (HDL OR (HIGH-DENSITY(2A)LIPOPROTEIN))
L38 53 S L5(10A) (HDL OR (HIGH-DENSITY(2A)LIPOPROTEIN))
L39 116 S L35 OR L36 OR L37 OR L38
L40 43 DUP REM L39 (73 DUPLICATES REMOVED)
L41 22 S L40 AND PY<=2003
L42 334 S L29 AND (ARTERIOSCL? OR ATHEROSCL? OR ATHEROGEN? OR (MYOCARD
L43 92 S L30 AND (ARTERIOSCL? OR ATHEROSCL? OR ATHEROGEN? OR (MYOCARD
L44 5 S L41 AND (ARTERIOSCL? OR ATHEROSCL? OR ATHEROGEN? OR (MYOCARD
L45 177 S L30 AND ((HEART OR CARDIOVASCULAR) (5A)DISEASE)
L46 1 S L41 AND ((HEART OR CARDIOVASCULAR) (5A)DISEASE)
L47 6 S L44 OR L46
L48 6 DUP REM L47 (0 DUPLICATES REMOVED)
```

=> log y